

VERIFICATION Of Conformity Low Voltage Directive 2014/35/EU

Verification No. : AT1811C601727122-M1

Report No. : 1811C60172712201-M1

Applicant : Huizhou Epever Technology Co., Ltd.

Address : No. 6 Laowu Road, Start-up Area of China-Korea (Huizhou)
Industrial Park, Zhongkai District, Huizhou City, Guangdong Province,
China

Product Name : DC-DC Battery Charger

Date : 2026-06-03

Model No. : DUC5011, DUC1011, DUC2011, DUC3011, DUC3511, DUC4011

Trade Mark : 

Rating : See the attachment.

Test Standard(s) : EN IEC 62477-1:2023

The verification of conformity is based on an evaluation of a sample of the above mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. The verification does not imply assessment of the series-production of the product. The applicant of the verification is authorized to use this verification in connection with EU declaration of conformity specified in Article 15 and Annex IV of the Directive. The verification of AT1811C601727122-M1 supersedes the verification AT1811C601727122 which is withdrawn.

Certified by

Seven Yang

Seven Yang



The CE Marking may only be used if all relevant and effective EU Directives are complied with

Guangdong Anbotech Testing Co., Ltd

Building C, No.76, Huifeng 4th Road, Zhongkai High-Tech Zone, Huizhou, Guangdong, China

Tel: (86)755-26066440

Email: service@anbotech.com



VERIFICATION

Of Conformity

Low Voltage Directive 2014/35/EU

Verification No.	: AT1811C601727122
Report No.	: 1811C60172712201
Rating	: DUC1011 Input Voltage Range: 9Vd.c.~17Vd.c. Max Input Current: 10Ad.c. Max Short Circuit Current: 12.5Ad.c. Max Input Power: 140W Output Voltage Range: 10Vd.c.~17Vd.c. Max Output Current: 10Ad.c. Battery Nominal Voltage: 12Vd.c.
	DUC2011 Input Voltage Range: 9Vd.c.~17Vd.c. Max Input Current: 20Ad.c. Max Short Circuit Current: 25Ad.c. Max Input Power: 280W Output Voltage Range: 10Vd.c.~17Vd.c. Max Output Current: 20Ad.c. Battery Nominal Voltage: 12Vd.c.
	DUC3011 Input Voltage Range: 9Vd.c.~17Vd.c. Max Input Current: 30Ad.c. Max Short Circuit Current: 37.5Ad.c. Max Input Power: 420W Output Voltage Range: 10Vd.c.~17Vd.c. Max Output Current: 30Ad.c. Battery Nominal Voltage: 12Vd.c.
	DUC3511 Input Voltage Range: 9Vd.c.~17Vd.c. Max Input Current: 35Ad.c. Max Short Circuit Current: 43.75Ad.c. Max Input Power: 490W Output Voltage Range: 10Vd.c.~17Vd.c. Max Output Current: 35Ad.c. Battery Nominal Voltage: 12Vd.c.
	DUC4011 Input Voltage Range: 9Vd.c.~17Vd.c. Max Input Current: 40Ad.c. Max Short Circuit Current: 50Ad.c. Max Input Power: 560W Output Voltage Range: 10Vd.c.~17Vd.c. Max Output Current: 40Ad.c. Battery Nominal Voltage: 12Vd.c.
	DUC5011 Input Voltage Range: 9Vd.c.~17Vd.c. Max Input Current: 50Ad.c. Max Short Circuit Current: 62.5Ad.c. Max Input Power: 700W Output Voltage Range: 10Vd.c.~17Vd.c. Max Output Current: 50Ad.c. Battery Nominal Voltage: 12Vd.c.

The CE Marking may only be used if all relevant and effective EU Directives are complied with

Guangdong Anbotek Testing Co., Ltd

Building C, No.76, Huifeng 4th Road, Zhongkai High-Tech Zone, Huizhou, Guangdong, China

Tel: (86)755-26066440

Email: service@anbotek.com